

## ATTACHMENT 4

### ATTACHMENT C-SOIL TYPES:

- 1A- Very deep, well drained, dark yellowish brown sandy floodplain soils; developed in alluvial materials derived from upland soil material weathered from predominantly metamorphic and crystalline rocks
- 10A- Very deep, somewhat poorly drained, yellowish brown loamy soils with high water tables in concave landscapes, along small drainageways and on alluvial fans; developed in recent colluvium/alluvium washed from basic and acidic rocks; may have HYDRIC soil inclusions
- 17B- Very deep, well drained, brown loamy soils in concave swales and along small drainageways; developed in recent colluvium from mixed basic and acidic rock
- 25C- Moderately deep, excessively drained, yellowish-brown coarse-loamy soils (Hazel) and very deep, well drained, yellowish-brown loamy soils (Edgemont) on summits and strongly sloping backslopes; 0.1 to 2% rock outcrop; developed in residuum from arkosic sandstone and meta-graywacke
- 25D- Moderately deep, excessively drained, yellowish-brown coarse-loamy soils on narrow summits and moderately steep backslopes; 0.1 to 2% rock outcrop; developed in residuum from arkosic sandstone and meta-graywacke
- 26C- Very deep, well drained, red clayey soils on gently sloping, undulating summits and strongly sloping backslopes; developed in residuum